IN THE UNITED STATES DISTRICT COURT FOR THE NORTHERN DISTRICT OF WEST VIRGINIA

PAUL A. LEE,

Petitioner,

v.

CIVIL ACTION NO. 1:10CV176 (Judge Keeley)

UNITED STATES OF AMERICA,

Respondent.

ORDER ADOPTING REPORT AND RECOMMENDATION (DKT. 4) DENYING § 2241 PETITION AND DISMISSING CASE WITH PREJUDICE

The petitioner, Paul A. Lee ("Lee"), filed this <u>pro se</u> action pursuant to 28 U.S.C. § 2241, alleging various defects in his underlying conviction for drug offenses. The Court referred the case to United States Magistrate Judge James E. Seibert, who, in a Report and Recommendation ("R&R"), concluded that the petition should be dismissed as it fails to state a claim under § 2241.

Lee filed objections to the R&R, but they only affirm that his grievance is with the manner in which his sentencing court imposed a term of incarceration and supervised release. After considering Lee's objections, the Court agrees that the petition challenges not the execution of his sentence, but the legality of his underlying conviction. These types of claims cannot be brought under § 2241 except in certain circumstances, none of which Lee asserts. Lee's

¹In fact, Lee has already left the custody of the Bureau of Prisons, likely rendering any § 2241 claim he theoretically could have possessed moot.

LEE v. USA 1:10CV176

ORDER ADOPTING REPORT AND RECOMMENDATION DENYING § 2241 PETITION AND DISMISSING CASE WITH PREJUDICE

challenges in this case are of the type that must be asserted in a petition pursuant to 28 U.S.C. § 2255. Accordingly, the Court ADOPTS the R&R (dkt. 4) in its entirety, DENIES the petition for a writ of habeas corpus, and DISMISSES this case WITH PREJUDICE.

It is so **ORDERED.**

The Court directs the Clerk to strike this case from the active docket, prepare a separate judgment order, and transmit copies of both orders to counsel of record and to the <u>pro</u> se petitioner via certified mail, return receipt requested.

DATED December 16, 2010

/s/ Irene M. Keeley
IRENE M. KEELEY
UNITED STATES DISTRICT JUDGE